STATUS OF CLAIMS

1. (Currently Amended) A micro mode executing apparatus for a digital still camera, the apparatus comprising:

a focus lens and an image sensor arranged sequentially with an optical axis passing through centers of the lens and the sensor;

transferring means, provided integrally on the image sensor, for ~~transferring~~ moving both the focus lens and the image sensor along the optical axis;

a first transferring area defining portion for defining a ~~transferring~~ movement area of the focus lens ~~transferred~~ when moved by the transferring means;

a second transferring area defining portion for defining ~~the transferring~~ a movement area of the ~~focus leans~~ image sensor ~~transferred~~ when moved horizontally along the optical axis by the transferring means, and when the focus lens is ~~not~~ blocked from further ~~transferred~~ movement by the first transferring area defining portion; and

transferring movement limiting means for preventing the image sensor from ~~transferring~~ movement when the focus lens is transferred in ~~an~~ the area defined by the first transferring area defining portion according to the operation of the transferring means.

2. (Currently Amended) A micro mode executing apparatus for a digital still camera, the apparatus comprising:

a motor transferred along a rotating axis of a spindle with a rotating direction of the motor being changed in ~~line~~ accordance with an applied electrical signal with reference to the rotating axis of the spindle;

an image sensor, mounted integrally onto one side of the motor through a fixing member, for converting an image of an object to be photographed to an electrical signal;

a focus lens positioned on ~~a~~ the same optical axis as the image sensor and secured to one end of the rotating axis of the spindle;

a housing ~~consisting of~~ having a first step region for limiting a transferring area of the motor and a second step region for limiting a transferring area of the focus lens, the first and second step region forming a barrel structure having a step layer;

a first biasing member connected to the focus lens and the motor and having a constant biasing force; and

a second biasing member for positioning the motor on the first step region by applying a biasing force to a lateral direction.

3. (New) A micro mode executing apparatus for a digital still camera as claimed in claim 1 wherein the transferring means further includes a shaft rotated by the single motor upon which the focus lens and image sensor are mounted for movement.

4. (New) A micro mode executing apparatus for a digital still camera as claimed in claim 1 wherein the first and second transferring area defining portions are stepped regions of a housing for the focus lens and the image sensor.

5. (New) A micro mode executing apparatus for a digital still camera as claimed in claim 2 wherein the first and second biasing members are springs.

6. (New) A micro mode executing apparatus for a digital still camera as claimed in claim 2 wherein the second biasing means is a spring connected between the housing and the image sensor.